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INTERFERENCE SEARCHED			
Class	Subclass	Date	Examiner
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SEARCH NOTES (INCLUDING SEARCH STRATEGY)		
	DATE	EXMR
<div> <div> <div>Search History</div> <div>Wednesday, April 25, 2007</div> </div> <div> <div>Purge Queries</div> <div>Printable Copy</div> </div> </div>		
arachidonic	10 1.38	
archdonic	0 1.37	
arachidonic	0 1.36	
40	1 1.35	
deposit	19 1.34	
deposit	280 1.33	
49 and triglyceride	1 1.32	
percent and triglyceride or 126 and "%" and triglyceride	1 1.31	
triglyceride	1 1.30	
percent or 126 and "%"	1 1.29	
49 and microbial oil	9 1.28	
glucose and alpina or 123 and alpina and glucose	1 1.27	
alpina and rate or 123 and alpina and rate	10 1.26	
alpina or 123 and alpina	0 1.25	
glucose and consumed and culture	10 1.24	
and glucose adj20 consumed adj10 culture	8 1.23	
and glucose adj10 consumed adj10 culture	19 1.22	
0 (pfua or polyunsaturated acids or eicosapentaenoic acid or eicosaenoic acid or linolenic acid or eicosatrienoic acid) or (pfua unsaturated acids or eicosapentaenoic acid or docosahexaenoic acid or eicosatrienoic acid) adj20 1.18	0 1.21	
or consumption or metalizing or metabolize or metabolize)	0 1.20	
ucose or sugar or carbon or fructose) or (glucose or sugar fructose adj10 (consume or consumption or metalizing or ized or metabolize)	1 1.19	
(consumption or consume or consumed or completely)	10065 1.18	
(carbon or glucose or sugar or fructose)	16 1.17	
(fermentation or culturing)	19 1.16	
(microorganism or micro-organism or microorganisms or ganisms)	19 1.15	
aturated acids and 16	32 1.14	
aturated acids and 18	242 1.13	
aturated acids are	243 1.12	
aturated acids "are"	0 1.11	
aturated acids consists	0 1.10	
ataenoic acid or docosahexaenoic acid or linolenic acid or enoic acid	0 1.9	
enoic acid	20925 1.8	
ataenoic acid or docosahexaenoic acid or linolenic acid	614 1.7	
ataenoic acid or EPA or docosahexaenoic acid or DHA or acid or LNA	20750 1.6	
polyunsaturated acids selected	53024 1.5	
polyunsaturated acids selected	5 1.4	
polyunsaturated acids consists	0 1.3	
35/134.ccts.	0 1.2	
	2374 1.1	
Search	042507	7

APPLICANTS *Search*

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